2	receiving an electronic sample of the entertainment content;
3	receiving a link to a source of purchase of a complete copy of the
4	entertainment content;
5	using the link to connect to the source of purchase of the complete copy
6	and
7	purchasing the complete copy.
8	
9	2. The method according to claim 1, wherein the link comprises a URL.
10	
11	3. The method according to claim 1, wherein the sample includes an encrypted
12	copy of the entertainment content, and wherein the complete copy of the
13	entertainment content is purchased by decrypting the encrypted copy.
14	
15	4. The method according to claim 1, wherein the sample is received as an
16	attachment to an email message from a sender.
17	
18	5. The method according to claim 1, wherein the sample is received from a
19	sender and further comprising crediting an affinity credit to the sender.
20	
21	6. The method according to claim 1, wherein the purchased copy of the
22	entertainment content is delivered via an electronic file transfer over the Internet
23	
24	7. The method according to claim 1, wherein the sample comprises a
25	computer file containing a compressed content sample.
26	
27	8. The method according to claim 1, wherein the content sample comprises a
28	link to a source of streaming music, and wherein the link to the source of streaming
29	music further provides a link to the source of purchase.
30	

-19-

PATENT

Docket No.: SNY-P4352

1. A method of purchasing electronic entertainment content, comprising:

	1
	2
	3
	4
	5
	6
	7
	8
	9
1	0
1	1
1	2
1	3
1	4
1	5
1	6
1	7
1	8

_			•	
n	/ mathad at	ALICAN ACIA	MILIOLA AAM	WC10100.
9.	A method of	ODICHASING	THUSIC COIL	KULISH KU
U .	/ t	Parona and		

receiving an electronic sample of a music selection as an attachment to an email message from a sender, wherein the sample comprises a computer file containing a compressed music sample;

receiving a URL link to a source of purchase of a complete copy of the music selection;

using the URL link to connect to the source of purchase of the complete copy;

purchasing the complete copy of the music selection, wherein the purchased copy of the music selection is delivered via an electronic file transfer over the Internet.

- 10. The method according to claim 9, wherein the sample is received as an attachment to an email message from a sender.
- 11. The method according to claim 9, wherein the sample is received from a sender and further comprising crediting an affinity credit to the sender.

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17

40	A	_		•	
1')	A mothod A	at ni	irch acina	mileic	COMPRISIDA:
12.		u bu	II CI Iasii Iu	HILUSIC.	comprising:

receiving a URL as an attachment to an email message from a sender, the URL providing a link to a streaming music sample;

the URL further providing a link to a source of purchase of a complete copy of the music selection;

using the URL link to connect to the source of purchase of the complete copy;

purchasing the complete copy of the music selection, wherein the purchased copy of the music selection is delivered via an electronic file transfer over the Internet.

- 13. The method according to claim 12, wherein the URL is received as an attachment to an email message from a sender.
- 14. The method according to claim 12, wherein the sample is received from a sender and further comprising crediting an affinity credit to the sender.

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22

4 -	A 11 1			•	
ו ה	A mothod	\sim t	nurchaeina	MILEIR	COMPCICIPA:
15.		O.	Dui Gilasii iu	IIIUSIC.	comprising:
			P	,	

receiving an electronic sample of a music selection as an attachment to an email message from a sender, wherein the sample comprises a computer file containing a compressed music sample and an encrypted version of the music selection;

receiving a URL link to a source of purchase of a complete copy of the music selection;

using the URL link to connect to the source of purchase of the complete copy;

purchasing the complete copy of the music selection; and unlocking a complete copy of the music selection embodied in the sample by decrypting the encrypted version of the music selection.

- 16. The method according to claim 15, wherein the sample is received as an attachment to an email message from a sender.
- 17. The method according to claim 15, wherein the sample is received from a sender and further comprising crediting an affinity credit to the sender.
- 18. The method according to claim 15, wherein the unlocking comprises unlocking the music selection for a limited number of plays.

ļ±

1

2

3

4

5

6

7

8

9

10

19.	A method of purchasing entertainment content, comprising:									
	receiving	an	electronic	sample	of	the	entertainment	content	as	an
attach	ment to an	em	ail message	e from a	sen	der, v	wherein the sam	iple comp	rise	s a
compu	uter file cor	ntain	ing an unei	ncrypted	san	nple	along with an ei	ncrypted	vers	ion

of the entertainment content;

receiving a URL link to a source of purchase of a complete copy of the entertainment content;

using the URL link to connect to the source of purchase of the complete copy;

purchasing access to the complete copy of the entertainment content; and unlocking the complete copy of the entertainment embodied in the sample by decrypting the encrypted version of the entertainment content.

- 20. The method according to claim 19, wherein the sample is received as an attachment to an email message from a sender.
- 21. The method according to claim 19, wherein the sample is received from a sender and further comprising crediting an affinity credit to the sender.

Docket No.: SNY-P4352 -23- PATENT

	•
	8
	9
	10
	11
	12
	13
	14
LU (0	15
[] Fi	16
	17
: : = ; : = :	18
=	19
B B. B	20
	21
	22
	23

İ	22.	A method of distributing entertainment content, comprising:
2		distributing a sample of the entertainment content, wherein the sample
3	comp	rises a computer file containing an unencrypted sample along with an
1	encry	pted version of the entertainment content;
5		receiving payment for the complete copy of the entertainment content from
6	a pur	chaser via the Internet;
7		sending an encryption key to the purchaser via the Internet for unlocking the
3	comp	lete copy of the entertainment embodied in the sample.

23. The method according to claim 22, wherein the purchaser receives the sample from a sender via email.

2

24. The method according to claim 23, further comprising awarding an affinity credit to the sender.

25. The method according to claim 22, wherein the unencrypted sample comprises a compressed sample.

The method according to claim 22, wherein the entertainment content 26. comprises digital audio.

27. An electronic storage medium containing instructions that, when executed on a programmed processor carry out the method of claim 21.

24

1	28.	A method of electronic distribution of entertainment content, comprising:
2		distributing an email message containing a link to a sample of the
3	enter	tainment content;
4		providing a link to purchase the entertainment content;
5		receiving payment from a purchaser for the entertainment content via the
6	Intern	net; and
7		transferring a file to the purchaser via the Internet.
8		
9	29.	The method according to claim 28, wherein the entertainment content
10	comp	rises digital audio.
11		
12	30.	The method according to claim 29, further comprising providing the sample
13	as str	eaming digital audio.
14		
15	31.	An electronic storage medium containing instructions that, when executed
16	on a p	programmed processor carry out the method of claim 28.
17		
18		

PATENT

	1	32.	A method of rewarding electronic distribution of entertainment content,
	2	comp	rising:
	3		providing a link to purchase the entertainment content;
	4		receiving payment from a purchaser for the entertainment content via the
	5	Intern	net;
•	6		transferring a file to the purchaser via the Internet;
	7		determining that the purchaser received a sample of the entertainment
	8	conte	nt from a sender; and
	9		awarding an affinity credit to the sender.
	10		
	11	33.	The method according to claim 32, wherein the entertainment content
	12	comp	rises digital audio.
	13		
(<u>0</u>	14	34.	An electronic storage medium containing instructions that, when executed
10 	15	on a p	programmed processor carry out the method of claim 32.
[] []	16		
	17	35.	The method according to claim 32 carried out on an electronic commerce
[]	18	serve	r.
Tu	19		
# 4"# 4"# 4"# 4"# # 4"# # 4"# # 4"# # 4"# # 4"# # 4"# # 4"# # 4"# # 4"# # 4"# # 4"# # 4"# # 4"# # 4"# # 4"# #	20		
+±			

Docket No.: SNY-P4352 -26-**PATENT**

1	36.	An electronic commerce server, comprising:
2		a programmed processor;
3		means for coupling the programmed processor to the Internet;
4		program means running on the programmed processor that carries out the
5	proce	ess of:
6		providing a link to purchase the entertainment content;
7		receiving payment from a purchaser for the entertainment content via
8		the Internet;
9		transferring a file to the purchaser via the Internet;
10		determining that the purchaser received a sample of the
11		entertainment content from a sender; and
12		awarding an affinity credit to the sender.
13		
14	37.	The method according to claim 36, wherein the entertainment content
15	comprises digital audio.	
16		
17		
18		